

**DOVER RANCH  
SHORTHORNS**

**3rd  
ANNUAL SPRING OUT  
PERFORMANCE PRODUCTION SALE  
OF COMMERCIAL AND REGISTERED  
CATTLE**

**APRIL 23, 1975**

**AT THE RANCH 6 MILES NORTH OF BILLINGS ON ALEXANDER ROAD OFF US87**

**80 yearling bulls — 60 yearling females**

**Auctioneer: Tige Thomas**

**LUNCH — 11:30 A.M. — SALE — 1:00 P.M.**



**LIABILITY:** Although every precaution will be taken to protect the safety and comfort of guests, neither The Dover Ranch, Inc. nor its representatives nor the auctioneer or clerk can assume any liability for accidents.

**TERMS:** All sales cash unless previous arrangements are made. Settlements are to be made with the clerk immediately at the conclusion of the sale.

**GUARANTEE:** Standard Guarantee endorsed by the American Shorthorn Association.

All bulls will sell in the order of their performance with some of like breeding and performance selling in pens of 2 and 3. All will have been semen evaluated.

All heifers have been vaccinated for Bangs Vibrio and Lepto. They sell in pens of 5 and 10 and of like breeding.

Registration papers will be available sale day on the registered animals selling in this sale. There will be approximately 8 bulls and 6 females.

Free delivery 500 mile radius in the U. S. and to the nearest Canadian port of entry.

**DOVER RANCH SHORTHORNS**

Rte. 3, Alexander Road  
Billings, Montana 59101

Phone: Area Code — 406 — 259-1426



MONTANA BEEF PERFORMANCE ASSOCIATION, DOVER RANCH, INC., BILLINGS, MONTANA. Most IPRs over 100 sell — a few just under.

Commercial and Registered are compared together. Registered Dams have an R in their ID.

NR WEIGHT DATE 10/10/74, 164 BULLS, GAIN DATES: 10/10/74 — 3/24/75, 165 DAYS, AVERAGES: DAILY GAIN 2.50, 365 DAY WT. 827.

Tattoo	Calf Data		Sire	Dam		Weaning Data				Yearling Data							
LE	Birth	WT	ID	ID	AGE	NR WT	ADJ ADG	205 WT	NR	Begin WT	Final WT	Daily Gain	Gain Ratio	ADJ W/D/A	365 WT	Yrlg. Ratio	IPR Index
1J	2/ 9	70	768	RC013	8	505	1.79	437	101	505	915	2.48	100	2.24	818	99	99.
2J	2/11	70	768	755	7	480	1.70	419	97	480	905	2.58	103	2.23	813	98	100.*
3B	2/11	65	35J	067	4	445	1.67	408	94	445	860	2.52	101	2.17	792	96	98.
4W	2/11	65	SLN4B	233J	2	455	1.91	456	105	455	880	2.58	103	2.33	851	103	103.*
5J	2/12	75	768	5-117	9	545	1.96	476	110	545	995	2.73	109	2.45	896	108	108.*
6B	2/12	70	35J	173J	3	485	1.94	480	111	485	935	2.73	109	2.42	884	107	108.*
7W	2/14	60	SLN4B	R2-14J	2	425	1.81	431	100	425	855	2.61	104	2.27	830	100	102.*
8J	2/15	75	768	332	11	485	1.83	451	104	485	925	2.67	107	2.36	860	104	105.*
9J	2/15	75	768	R766	7	540	1.96	477	110	540	1030	2.97	119	2.56	935	113	116.*
10W	2/15	60	SLN4B	224J	2	505	2.20	512	118	505	905	2.42	97	2.43	888	107	102.*
11J	2/16	65	768	743	7	475	1.74	421	97	475	815	2.06	83	2.03	741	90	86.
12J	2/18	80	768	899	6	490	1.75	439	101	490	910	2.55	102	2.28	832	101	101.*
14J	2/18	65	768	927	5	510	1.90	455	105	510	950	2.67	107	2.38	869	105	106.*
15Z	2/18	70	8Z12	R023J	4	495	1.92	464	107	495	970	2.88	115	2.49	909	110	112.*
16M	2/19	70	3772	R124	3	485	1.99	479	111	485	945	2.79	112	2.49	910	110	111.*
17B	2/19	65	35J	R13J	3	450	1.85	457	106	450	850	2.42	97	2.24	819	99	98.
18J	2/19	70	768	950	5	420	1.50	378	87	420	775	2.15	86	1.95	710	86	86.
19M	2/19	65	3772	079	4	570	2.29	535	124	570	1005	2.64	106	2.59	946	114	110.*
20J	2/19	70	768	R069J	4	490	1.91	487	113	490	845	2.15	86	2.18	796	96	91.
21J	2/19	70	768	817	6	455	1.65	409	94	455	850	2.39	96	2.13	779	94	95.
22J	2/19	70	768	R746	7	455	1.65	409	94	455	855	2.42	97	2.15	784	95	96.
23J	2/19	70	768	R73	7	495	1.82	444	103	495	910	2.52	101	2.28	834	101	101.*
24J	2/20	65	768	R031J	4	425	1.65	427	99	425	840	2.52	101	2.17	791	96	98.
26J	2/21	70	768	9115	5	470	1.73	425	98	470	900	2.61	104	2.27	829	100	102.*
27J	2/21	65	768	4-101	10	505	1.90	455	105	505	940	2.64	106	2.37	866	105	105.*
28W	2/21	65	SLN4B	285	2	440	1.91	457	106	440	895	2.76	110	2.42	884	107	108.*
29J	2/21	80	768	01J	4	535	2.09	533	123	535	905	2.24	90	2.35	858	104	97.
30Z	2/22	80	8Z12	R09J	4	465	1.78	444	103	465	885	2.55	102	2.30	838	101	101.*
31J	2/22	65	768	812	6	500	1.89	453	105	500	950	2.73	109	2.40	877	106	107.*



LE	Birth	WT	ID	ID	AGE	NR WT	ADJ ADG	205 WT	NR	Begin WT	Final WT	Daily Gain	Gain Ratio	ADJ W/D/A	365 WT	Yrlg. Ratio	IPR Index
32W	2/22	65	SLN4B	244A	2	435	1.90	454	105	435	850	2.52	101	2.31	844	102	101.*
33B	2/22	65	35J	167J	3	465	1.94	477	110	465	880	2.52	101	2.34	855	103	102.*
34M	2/22	60	3772	1102Z	3	390	1.61	390	90	390	800	2.48	100	2.12	774	94	97.
35W	2/22	65	SLN4B	222A	2	475	2.10	495	114	475	885	2.48	100	2.42	882	107	103.*
36J	2/22	90	768	926	5	460	1.61	420	97	460	885	2.58	103	2.24	817	99	101.*
37W	2/22	65	SLN4B	218J	2	480	2.12	500	116	480	930	2.73	109	2.53	924	112	110.*
38J	2/23	85	768	253	12	470	1.79	451	104	470	905	2.64	106	2.35	859	104	105.*
39W	2/23	65	SLN4B	225	2	395	1.70	414	96	395	780	2.33	93	2.13	776	94	93.
40B	2/23	65	35J	R119Z	3	455	1.91	456	105	455	905	2.73	109	2.41	879	106	107.*
50J	2/24	70	768	0-62J	4	460	1.81	467	108	460	835	2.27	91	2.18	796	96	93.
51Z	2/24	65	8Z12	9-59	5	400	1.47	366	85	400	845	2.70	108	2.15	784	95	101.*
52B	2/24	70	35J	148J	3	360	1.43	377	87	360	730	2.24	90	1.95	710	86	88.
53W	2/24	65	SLN4B	265	2	480	2.14	504	116	480	930	2.73	109	2.55	929	112	110.*
54W	2/24	65	SLN4B	25J	2	385	1.66	406	94	385	775	2.36	95	2.12	772	93	94.
55J	2/25	65	768	9-58	5	435	1.63	399	92	435	825	2.36	95	2.10	768	93	94.
56W	2/25	55	SLN4B	253J	2	435	1.97	458	106	435	890	2.76	110	2.43	888	107	108.*
57J	2/25	65	768	788	7	455	1.72	417	96	455	740	1.73	69	1.89	689	83	76.
58J	2/26	70	768	8101	6	450	1.68	415	96	450	935	2.94	118	2.39	872	105	111.*
59W	2/26	60	SLN4B	238J	2	335	1.70	408	94	335	730	2.39	96	2.19	801	97	96.
60Z	2/27	70	8Z12	R752	7	445	1.67	412	95	445	890	2.70	108	2.28	832	101	104.*
61W	2/27	60	SLN4B	231	2	400	1.78	425	98	400	875	2.88	115	2.39	873	106	110.*
62W	2/26	65	SLN4B	2132	2	465	2.08	492	114	465	935	2.85	114	2.56	936	113	113.*
63J	2/26	85	768	761	7	470	1.70	434	100	470	895	2.58	103	2.29	835	101	102.*
64W	2/27	65	SLN4B	255	2	415	1.84	441	102	415	855	2.67	107	2.35	858	104	105.*
65J	2/27	65	768	R575	9	440	1.67	407	94	440	815	2.27	91	2.09	762	92	91.
66J	2/27	70	768	912	5	455	1.71	421	97	455	860	2.45	98	2.20	804	97	97.
67J	2/27	80	768	985	5	440	1.60	408	94	440	885	2.70	108	2.27	828	100	104.*
68J	2/27	65	768	825	6	420	1.58	388	90	420	820	2.42	97	2.10	767	93	95.
69W	2/28	60	SLN4B	213J	2	325	1.40	348	80	325	755	2.61	104	2.06	753	91	97.
70W	2/28	65	SLN4B	245	2	375	1.64	401	93	375	765	2.36	95	2.11	769	93	94.
71B	2/28	70	35J	R127J	3	500	2.15	523	121	500	875	2.27	91	2.38	867	105	98.
72Z	3/ 1	75	8Z12	8-119	6	470	1.77	438	101	470	895	2.58	103	2.30	841	102	102.*
73J	3/ 1	80	768	890	6	500	1.88	466	108	500	940	2.67	107	2.42	884	107	107.*
74J	3/ 1	65	768	623	8	360	1.32	336	78	360	720	2.18	87	1.85	677	82	84.
75Z	3/ 1	75	8Z12	826	6	460	1.73	429	99	460	865	2.45	98	2.23	813	98	98.
76Z	3/ 1	75	8Z12	64	8	495	1.88	461	107	495	930	2.64	106	2.39	874	106	106.*
77M	3/ 1	60	3772	R175Z	3	415	1.78	425	98	415	810	2.39	96	2.19	800	97	96.
78M	3/ 1	75	3772	035	4	475	1.90	465	107	475	875	2.42	97	2.32	845	102	99.
79Z	3/ 2	70	8Z12	815	6	415	1.55	389	90	415	795	2.30	92	2.05	749	91	91.
80J	3/ 2	65	768	459	10	410	1.55	384	89	410	855	2.70	108	2.21	806	97	102.*
81Z	3/ 2	70	8Z12	948	5	435	1.64	407	94	435	800	2.21	89	2.07	754	91	90.
82J	2/28	75	768	2-14	12	380	1.45	372	86	380	800	2.55	102	2.10	768	93	97.
83W	3/ 1	60	SLN4B	297	2	365	1.62	391	90	365	805	2.67	107	2.21	808	98	102.*



LE	Birth	WT	ID	ID	AGE	NR WT	ADJ ADG	205 WT	NR	Begin WT	Final WT	Daily Gain	Gain Ratio	ADJ W/D/A	365 WT	Yrlg. Ratio	IPR Index
84J	3/ 1	65	768	63	8	450	1.73	419	97	450	835	2.33	93	2.15	785	95	94.
85J	3/ 2	70	768	835	6	460	1.76	430	99	460	920	2.79	112	2.38	867	105	108.*
86J	3/ 3	65	768	R188Z	3	485	2.12	500	116	485	940	2.76	110	2.56	933	113	111.*
87W	3/ 3	60	SLN4B	2113	2	430	1.97	464	107	430	815	2.33	93	2.27	830	100	96.
88W	3/ 4	60	SLN4B	275	2	365	1.64	396	91	365	770	2.45	98	2.14	782	95	96.
89W	3/ 4	65	SLN4B	239	2	460	2.11	498	115	460	865	2.45	98	2.42	885	107	102.*
90Z	3/ 4	75	8Z12	89	6	460	1.75	434	100	460	780	1.94	78	2.02	739	89	83.
91M	3/ 4	75	3772	020	4	450	1.81	446	103	450	915	2.82	113	2.43	888	107	110.*
92J	3/ 5	65	768	842	6	375	1.42	355	82	375	785	2.48	100	2.04	746	90	95.
93J	3/ 5	65	768	516	9	440	1.71	416	96	440	865	2.58	103	2.25	822	99	101.*
94M	3/ 5	65	3772	076	4	425	1.74	422	98	425	850	2.58	103	2.27	827	100	101.*
952	3/ 5	75	8Z12	9108	5	420	1.58	398	92	420	835	2.52	101	2.17	793	96	98.
96Z	3/ 5	65	8Z12	R025J	4	395	1.60	393	91	395	760	2.21	89	2.03	741	90	89.
98Z	3/ 6	70	8Z12	918	5	420	1.61	399	92	420	865	2.70	108	2.26	824	100	104.*
99B	3/ 6	65	35J	999	5	460	1.81	436	101	460	870	2.48	100	2.27	829	100	100.*
100Z	3/ 6	65	8Z12	593	9	475	1.88	451	104	475	875	2.42	97	2.28	833	101	99.
101Z	3/ 6	65	8Z12	080J	4	415	1.70	414	96	414	795	2.30	92	2.13	777	94	93.
102J	3/ 7	75	768	8129	6	460	1.77	439	101	460	945	2.94	118	2.47	902	109	113.*
103Z	3/ 7	75	8Z12	937	5	475	1.84	453	105	475	920	2.70	108	2.41	879	106	107.*
104Z	3/ 7	75	8Z12	R951	5	465	1.80	443	102	465	860	2.39	96	2.25	821	99	97.
105J	3/ 7	75	768	350	11	450	1.83	451	104	450	915	2.82	113	2.45	895	108	110.*
106M	3/ 8	75	3772	1112	3	435	1.87	458	106	435	920	2.94	118	2.53	923	112	115.*
107Z	3/ 8	70	8Z12	9107	4	405	1.65	407	94	405	825	2.55	102	2.22	809	98	100.*
108Z	3/ 8	70	8Z12	9114	5	480	1.90	459	106	480	875	2.39	96	2.30	838	101	98.
109M	3/ 9	65	3772	170J	3	480	2.15	507	117	480	900	2.55	102	2.49	910	110	106.*
110M	3/ 9	65	3772	036	4	420	1.75	424	98	420	820	2.42	97	2.21	807	98	97.
111Z	3/ 9	70	8Z12	987	5	425	1.65	408	94	425	875	2.73	109	2.30	840	102	105.*
112W	3/ 9	60	SLN4B	258A	2	340	1.54	376	87	340	765	2.58	103	2.15	783	95	99.
113B	3/10	75	35J	145	3	405	1.73	430	99	405	815	2.48	100	2.25	823	100	100.*
114B	3/10	60	35J	11	3	440	1.98	466	108	440	805	2.21	89	2.24	817	99	94.
116Z	3/11	75	8Z12	9125	5	430	1.67	417	96	430	865	2.64	106	2.29	835	101	103.*
117J	3/10	65	768	463	10	460	1.85	443	102	460	925	2.82	113	2.44	890	108	110.*
118W	3/10	60	SLN4B	254J	2	405	1.90	449	104	405	875	2.85	114	2.47	901	109	111.*
119B	3/12	65	35J	117J	3	420	1.87	462	107	420	755	2.03	81	2.11	771	93	87.
120Z	3/12	70	8Z12	891	6	435	1.72	423	98	435	800	2.21	89	2.12	774	94	91.
121M	3/12	65	3772	1120Z	3	415	1.85	444	103	415	880	2.82	113	2.44	891	108	110.*
122M	3/12	65	3772	115	3	390	1.72	417	96	390	845	2.76	110	2.35	856	104	107.*
123J	3/12	75	768	74	7	450	1.77	438	101	450	885	2.64	106	2.35	856	104	105.*
124Z	3/13	75	8Z12	956	5	465	1.85	454	105	465	875	2.48	100	2.33	849	103	101.*
125M	3/13	65	3772	1116J	3	380	1.67	408	94	380	785	2.45	98	2.19	799	97	97.
126W	3/13	55	SLN4B	247	2	350	1.65	393	91	350	745	2.39	96	2.12	774	94	95.
127M	3/13	70	3772	070	4	395	1.63	405	94	395	825	2.61	104	2.24	819	99	101.*
128M	3/14	65	3772	029	4	405	1.72	417	96	405	755	2.12	85	2.07	754	91	88.



LE	Birth	WT	ID	ID	AGE	NR WT	ADJ ADG	205 WT	NR	Begin WT	Final WT	Daily Gain	Gain Ratio	ADJ W/D/A	365 WT	Yrlg. Ratio	IPR Index
129J	3/15	75	768	446	10	385	1.48	379	88	385	810	2.58	103	2.16	790	96	99.
130Z	3/15	75	8Z12	910	5	420	1.65	413	95	420	770	2.12	85	2.06	751	91	88.
131B	3/16	75	35J	061	4	455	1.94	472	109	455	960	3.06	123	2.63	961	116	119.*
132W	3/16	60	SLN4B	215J	2	315	1.45	358	83	315	700	2.33	93	2.00	731	88	90.
133M	3/17	65	3772	644	8	415	1.69	412	95	415	810	2.39	96	2.18	794	96	96.
134Z	3/15	80	8Z12	878	6	480	1.91	472	109	480	855	2.27	91	2.28	834	101	96.
135M	3/13	65	3772	161	3	420	1.88	451	104	420	860	2.67	107	2.40	875	106	106.*
136B	3/16	75	35J	R129J	3	420	1.86	470	109	420	825	2.45	98	2.33	849	103	100.*
137Z	3/17	80	8Z12	R018J	4	380	1.54	396	91	380	775	2.39	96	2.13	779	94	95.
138J	3/19	75	768	824	6	480	1.98	480	111	480	890	2.48	100	2.40	877	106	103.*
139J	3/18	75	768	559	9	465	1.89	463	107	465	910	2.70	108	2.45	895	108	108.*
140Z	3/19	75	8Z12	892	6	345	1.32	345	80	345	750	2.45	98	2.02	739	89	93.
141Z	3/19	85	8Z12	949	5	425	1.66	425	98	425	860	2.64	106	2.32	848	103	104.*
142J	3/19	55	768	7611	7	460	1.98	460	106	460	760	1.82	73	2.05	749	91	82.
143W	3/20	65	SLN4B	268	2	360	1.71	416	96	360	770	2.48	100	2.23	815	99	99.
144Z	3/20	80	8Z12	012J	4	415	1.74	437	101	415	800	2.33	93	2.22	812	98	95.
145	3/21	70	R	081	4	450	1.98	476	110	450	815	2.21	89	2.28	831	101	95.
146	3/21	65	R	197	3	370	1.68	410	95	370	785	2.52	101	2.23	815	99	100.*
147Z	3/22	70	8Z12	368	11	400	1.73	425	98	400	815	2.52	101	2.27	830	100	100.*
148	3/22	75	R	962	5	455	1.88	461	107	455	855	2.42	97	2.33	850	103	100.*
149J	3/23	75	768	7118	7	470	1.97	478	110	470	870	2.42	97	2.38	867	105	101.*
150Z	3/24	75	8Z12	43	10	370	1.47	377	87	370	800	2.61	104	2.19	800	97	100.*
151	3/24	70	R	1115	3	400	1.85	449	104	400	835	2.64	106	2.40	876	106	106.*
152J	3/25	80	768	849	6	440	1.81	451	104	440	855	2.52	101	2.35	857	104	102.*
153Z	3/25	75	8Z12	546	9	430	1.78	441	102	430	820	2.36	95	2.25	822	99	97.
154	3/25	70	R	038	4	465	2.10	501	116	465	830	2.21	89	2.35	856	104	96.
155	3/26	75	R	588	9	480	2.05	494	114	480	910	2.61	104	2.51	915	111	107.*
156	3/28	65	R	187Z	3	425	2.05	486	112	425	865	2.67	107	2.52	918	111	109.*
157	3/29	70	R	033	4	390	1.74	427	99	390	780	2.36	95	2.22	810	98	96.
158	3/29	75	R	08	4	410	1.82	449	104	410	815	2.45	98	2.32	847	102	100.*
159Z	3/29	70	8Z12	9105	5	430	1.85	448	104	430	850	2.55	102	2.36	861	104	103.*
160	3/30	70	R	022	4	390	1.75	429	99	390	745	2.15	86	2.13	777	94	90.
161Z	3/31	75	8Z12	833	6	400	1.68	420	97	400	760	2.18	87	2.12	774	94	90.
162	4/ 1	70	R	074	4	415	1.90	460	106	415	835	2.55	102	2.40	875	106	104.*
163J	4/ 2	70	768	923	5	365	1.54	387	89	365	755	2.36	95	2.12	774	94	94.
164	4/ 7	65	R	049J	4	335	1.54	381	88	335	695	2.18	87	2.03	740	90	88.
165	4/ 7	70	R	816	6	375	1.64	406	94	375	800	2.58	103	2.28	831	101	102.*
167	4/ 7	80	R	056	4	440	2.05	501	116	440	880	2.67	107	2.57	939	114	110.*
168W	4/ 7	65	SLN4B	26J	2	340	1.75	423	98	340	680	2.06	83	2.09	762	92	87.
169	4/10	60	R	086	4	285	1.31	328	76	285	635	2.12	85	1.87	682	82	83.
170	4/12	80	R	898	6	375	1.63	414	96	375	730	2.15	86	2.11	770	93	89.



LE	Birth	WT	ID	ID	AGE	NR WT	ADJ ADG	205 WT	NR	Begin WT	Final WT	Daily Gain	Gain Ratio	ADJ W/D/A	365 WT	Yrlg. Ratio	IPR Index
171	4/13	80	R	884	6	380	1.67	422	98	380	755	2.27	91	2.19	798	97	94.
173	4/18	70	R	120	3	340	1.73	425	98	340	755	2.52	101	2.33	849	103	102.*
174	4/20	70	R	041	4	400	2.02	484	112	400	855	2.76	110	2.59	946	114	112.*
175	4/29	65	R	111	3	320	1.74	422	98	320	740	2.55	102	2.35	858	104	103.*
178	5/10	65	R	155J	3	260	1.43	359	83	260	635	2.27	91	2.08	761	92	91.
179	5/12	65	R	R137J	3	225	1.20	310	72	225	620	2.39	96	2.04	744	90	93.
180	5/16	70	R	652	8	290	1.50	377	87	290	710	2.55	102	2.27	830	100	101.*
181	5/17	65	R	152	3	240	1.35	342	79	240	615	2.27	91	2.06	752	91	91.

### SIRE SUMMARY

	CALF'S TATOO CONTAINS	SIRE ID	NO. OF PROGENY	AV NURSING RATIO	AV GAIN RATIO	AV YRLG RATIO	AV IPR
L. R. Randolph 14th Commercial Son	J	768	49	100.	101.	100.	100.
of the 14th	B	35J	13	105.	99.	101.	100.
Walern Monarch 4th	W	SLN4B	27	101.	102.	101.	101.
Rocky Aristocrat	Z	8Z12	34	98.	99.	98.	98.
Regal Leader 44th	M	3772	17	102.	103.	103.	103.
Random Bulls		R	24	98.	97.	100.	98.

NR / WT = WEIGHT USED FOR NURSING RATIO CALCUTATIONS  
 ADJ / ADG = ADJUSTED AVERAGE DAILY GAIN  
 ADG / INT = AVERAGE DAILY GAIN INTERIM  
 ALB / ADF = ADDED POUNDS FOR AGE OF DAM FACTOR



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FIRST CLASS